

Form PTO-1449 (modified)

Atty. Docket No.
INGN:097USSerial No.
10/017,472

List of Patents and Publications for Applicant's

Applicant
Sunil Chada *et al.*

INFORMATION DISCLOSURE STATEMENT

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Filing Date:
December 7, 2001Group:
1632U.S. Patent Documents
See Page 1Foreign Patent Documents
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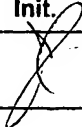

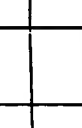
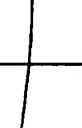
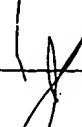
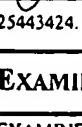


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Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C112	Angiolillo <i>et al.</i> , "A role for the interferon-inducible protein 10 in inhibition of angiogenesis by interleukin-12," <i>Ann. NY Acad. Sci.</i> , 795:158-167, 1996.
	C113	Cao <i>et al.</i> , "Adenoviral transfer of mda-7 leads to BAX up-regulation and in mesothelioma cells, and is abrogated by over-expression of BCL-XL," <i>Molecular Medicine</i> , 8(12):869-876, 2002.
	C114	Caudell <i>et al.</i> , "The protein product of the tumor suppressor gene, melanoma differentiation-associated gene 7, exhibits immunostimulatory activity and is designated IL-24," <i>J. Immunol.</i> , 168:6041-6046, 2002.
	C115	Chen and Tan, "Inhibition of the c-Jun N-terminal kinase (JNK) signaling pathway by curcumin," <i>Oncogene</i> , 17:173-178, 1998.
	C116	Ekmekcioglu <i>et al.</i> , "Negative association of melanoma differentiation-associated gene (mda-7) and inducible nitric oxide synthase (iNOS) in human melanoma: MDA-7 regulated iNOS expression in melanoma cells," <i>Mol. Cancer Therapeutics</i> , 2:9-17, 2003.
	C117	Fathallah-Shaykh <i>et al.</i> , "Gene transfer of IFN- γ established brain tumors represses growth by antiangiogenesis," <i>J. Immunol.</i> , 164:217-222, 2000.
	C118	Kawabe <i>et al.</i> , "Adenovirus-mediated mda-7 gene expression radiosensitizes non-small cell lung cancer cells via TP53-independent mechanisms," <i>Molecular Therapy</i> , 6(5):637-644, 2002.
	C119	Lebedeva <i>et al.</i> , "The cancer growth suppressing gene mda-7 induces apoptosis selectively in human melanoma cells," <i>Oncogene</i> , 21:708-718, 2002.

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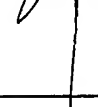
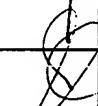
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	C120	Majumder <i>et al.</i> , "Regulation of human IP-10 gene expression in astrocytoma cells by inflammatory cytokines," <i>J. Neurosci. Res.</i> , 54:169-180, 1998.
	C121	Ramesh <i>et al.</i> , "Successful treatment of primary and disseminated human lung cancers by systemic delivery of tumor suppressor genes using an improved liposome vector," <i>Molecular Therapy</i> , 3(3):337-350, 2001.
	C122	Ramesh <i>et al.</i> , "Melanoma differentiation-associated gene 7/interleukin (IL)-24 is a novel ligand that regulates angiogenesis via the IL-22 receptor," <i>Cancer Res.</i> , 63(16):5105-5113, 2003.
	C123	Russell <i>et al.</i> , "Radiosensitization of human tumor cell lines induced by the adenovirus-mediated expression of an anti-Ras single-chain antibody fragment," <i>Cancer Res.</i> , 59:5239-5244, 1999.
	C124	Saeki <i>et al.</i> , "Inhibition of human lung cancer growth following adenovirus-mediated mda-7 gene expression in vivo," <i>Oncogene</i> , 21:4558-4566, 2002.
	C125	Spitz <i>et al.</i> , "Adenoviral-mediated wild-type p53 gene expression sensitizes colorectal cancer cells to ionizing radiation," <i>Clinical Cancer Research</i> , 2:1665-1671, 1996.

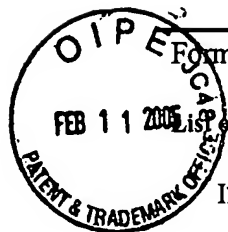
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	C126	Sarkar, <i>et al.</i> , "mda-7 (IL-24): signaling and functional roles," <i>Bio Techniques</i> , 33:S30-S39, 2002.

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<i>[Signature]</i>	A37	6,207,648	3/27/01	Waxman <i>et al.</i>	514	44	7/17/97
<i>[Signature]</i>	A38	6,855,686	2/15/05	Fisher	514	2	11/21/01

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
<i>[Signature]</i>	B10	WO 95/28948	11/02/95	WIPO			English

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Exam. Init.	Ref. Des.	Citation
<i>[Signature]</i>	C127	Davis, "The many faces of epidermal growth factor repeats," <i>The New Biologist</i> , 2(5):410-419, 1990.
<i>[Signature]</i>	C128	Dillman, "Perceptions of Herceptin: a monoclonal antibody for the treatment of breast cancer," <i>Cancer Biotherapy & Radiopharmaceuticals</i> , 14(1):5-10, 1999.
<i>[Signature]</i>	C129	Nishisaka <i>et al.</i> , "Immunotherapy and gene therapy for renal cell carcinoma," <i>Urol Oncol</i> , 3:148-153, 1997.

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